

L# ANSWER 408 OF 419 CAPLUS COPYRIGHT 2002 ACS

AN 1970:414675 CAPLUS

DN 73:14675

TI N-Alkyl-2-pyrrolidones

IN Evgrashin, V. M.; Ioffe, I. I.; Yakushkin, M. I.

SO U.S.S.R.

From: Otkrytiya, Izobret., Prom. Obraztsy, Tovarnye Znaki 1970, 47(3), 33.

CODEN: URXXAF

PATENT NO. KIND DATE APPLICATION NO. DATE

PI	SU 259889	19691222	SU	19681022
----	-----------	----------	----	----------

AB 1-Alkyl-2-pyrrolidones are prepd. by reducing succinimide with H in alc.
at 200-80.degree. and 200-300 atm in the presence of Co or Ni pptd. on
Al₂O₃.

IC C07D

DT Patent

LA Russian